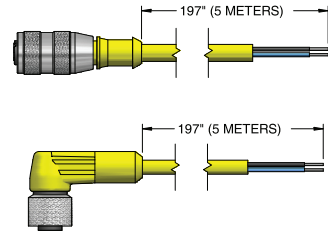
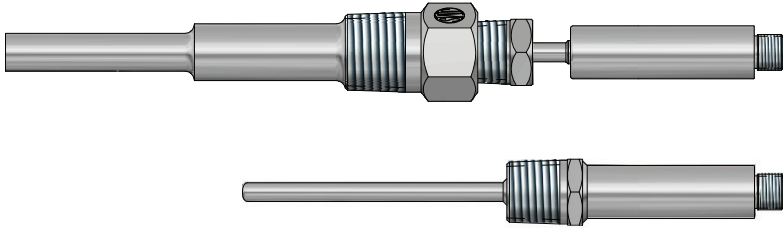


RTD WITH INTEGRAL PC PROGRAMMABLE TRANSMITTER

RTD with 4-20 mA INTEGRAL OUTPUT (RTD goes in, 4-20mA OUT!!)

INDUSTRIAL STYLE INTEGRAL TRANSMITTER (Transmitter Option See Pg. 3-2, #14, 8M)



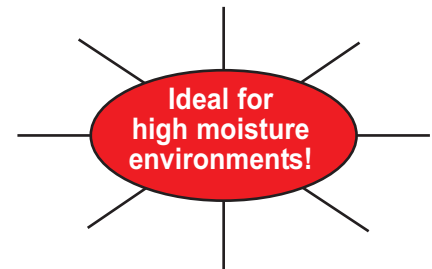
JMS PART #	DESCRIPTION
6SKWT*	M12 CORDSET, 4 POLE, FEMALE, STRAIGHT, IP67, 197" (5 METER) LENGTH
6RKWT*	M12 CORDSET, 4 POLE, FEMALE, RIGHT ANGLE, IP67, 197" (5 METER) LENGTH

*Add an X to the end of the part # to specify a custom cord length.

FEATURES:

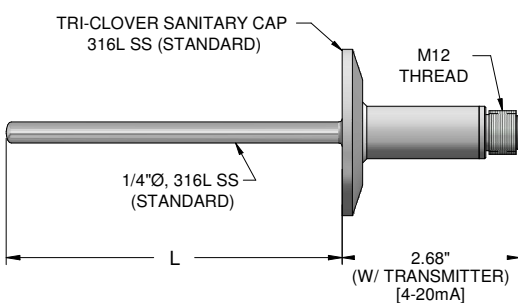
- PC Programmable,
- NEMA 6P (IP67) rated with M12 connector.
- Ideal for most applications from -60 to 320°F.
- Ambient Temperature limits -40 to 185°F.
- Quick-n-Clean M12 connection for easy replacement.
- Carry a 4-20 mA to your PLC directly from the RTD with no special equipment.
- Available in fixed immersion and spring loaded for thermowells!!

See Pg. 4-3 for wiring diagrams.

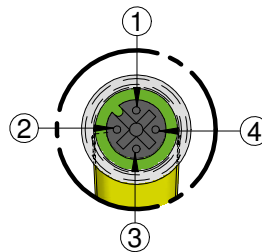
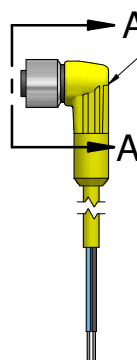


3-A RTD with 4-20 mA INTEGRAL OUTPUT (RTD goes in, 4-20mA OUT!!)

TOOL FREE RTD TEMPERATURE MEASUREMENT



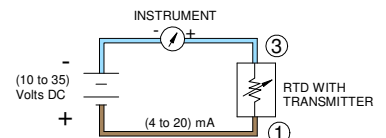
90° CONNECTOR SHOWN (STRAIGHT OPTIONAL)



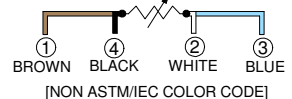
FEATURES:

- PC Programmable
- NEMA 6P (IP67) rated with M12 connector
- Ideal for most applications from -60 to 320°F
- Ambient Temperature limits -40 to 185°F
- Quick-n-Clean M12 connection for easy replacement
- Available in 3-A Certified and Standard Industrial Designs (see page 3-5)

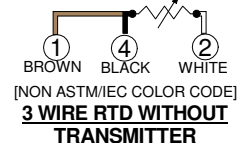
Ideal for high moisture environments!



4 WIRE RTD WITH TRANSMITTER



4 WIRE RTD WITHOUT TRANSMITTER



3 WIRE RTD WITHOUT TRANSMITTER